



Overview

The bell/strobe plate is ideal for renovation and retrofit projects and new construction. It is equipped with a self-synchronizing strobe and is designed to allow on-site mounting of 439 and MB Series Bells providing instant conversion to Bell/Strobe audible/visual signal appliances.

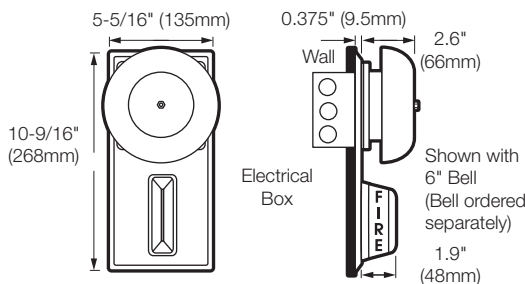
403 Series strobes are self-synchronized to flash at 1 fps across their full operating voltage range. The strobe operates on any existing 2-wire signal circuit.

The 403 Series is shipped with standard wall mount style "FIRE" lens markings. Where other languages or different lens marking are required, we offer optional LKW Series Lens Marking Kits.

The strobe is designed for 20 to 24 Vdc operation and must be connected to signal circuits which output a constant (not pulsed) voltage.

The rugged steel plate has smooth bevelled edges and is finished in a durable, high quality, baked red epoxy polyester powder-coat.

Installation and Mounting



Standard Features

- Adapts to our existing/new bells for conversion into bell/strobes
- Synchronized strobe
- Superior visibility
- Satisfies ADA code requirements
- Field changeable lens markings
- Rugged steel plate
- 24 Vdc operation

Ordering Information

Cat. No.	Description	Ship Wt. lb (kg)
Lens Marking Kits		
LKW-1	"FIRE" - Wall Orientation (supplied)	0.2 (0.1)
LKW-2	"FEU" - Wall Orientation	0.2 (0.1)
LKW-3	"FIRE/FEU" - Wall Orientation	0.2 (0.1)
LKW-4	"SMOKE" - Wall Orientation	0.2 (0.1)
LKW-5	"HALON" - Wall Orientation	0.2 (0.1)
LKW-6	"CO2" - Wall Orientation	0.2 (0.1)
LKW-7	"EMERGENCY" - Wall Orientation	0.2 (0.1)
LKW-8	"ALARM" - Wall Orientation	0.2 (0.1)
LKW-9	"FUEGO" - Wall Orientation	0.2 (0.1)
Bell/Strobes		
403-5A-R	Bell/Strobe Plate - 15 cd, Red	2 (0.9)
403-7A-R	Bell/Strobe Plate - 15/75 cd, Red	2 (0.9)
403-3A-R	Bell/Strobe Plate - 30 cd, Red	2 (0.9)
403-8A-R	Bell/Strobe Plate - 110 cd, Red	2 (0.9)
403-SB	Surface Box, 6"W x 11.5"H x 2"D	2 (0.9)

SAME SIGNAL CIRCUIT

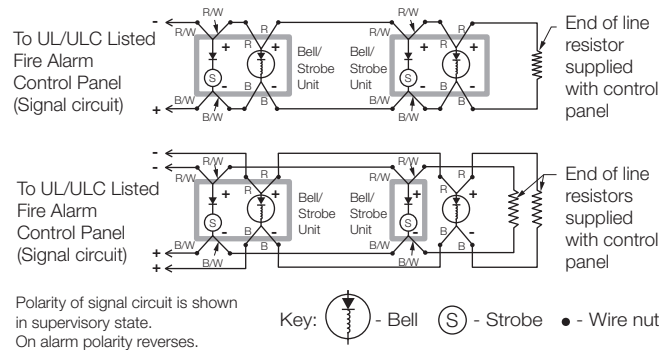
The bell and strobe can be connected to the same signal circuit (as shown) if the circuit is configured for continuous signal operation.

CAUTION: Electrical supervision requires wire run to be broken at each device. Do not loop signal circuit field wires around the Bell/Strobe units leads.

SEPARATE SIGNAL CIRCUITS

The bell and strobe can be connected to different signal circuits (as shown). The strobe is designed to be used on circuits that output a constant voltage. Do not connect strobe to a coded or pulsating voltage.

CAUTION: Electrical supervision requires wire run to be broken at each device. Do not loop signal circuit field wires around the Bell/Strobe units leads.



Bell Strobe Plate

Models 403-3A, -5A, -7A, -8A



403 Series
(order bell
separately)

